

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,867,180 B1  
APPLICATION NO. : 09/807148  
DATED : March 15, 2005  
INVENTOR(S) : Tosato et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 5, line 63, "circles) B" should read --circles). B--.

Column 6, line 8, "130 m<sup>2</sup>" should read --130 mm<sup>2</sup>--.

Column 6, line 11, "100 µl/dose,x36" should read --100 µl/dose x36--.

Column 7, line 24, "(10x10<sup>6</sup> cell/mouse)" should read --(10x10<sup>6</sup> cell/mouse)--.

Column 7, line 44, "120-1 80" should read --120-180--.

Column 14, line 33, "pH 83" should read --pH 8.3--.

Column 14, line 37, "Na<sub>2</sub> HPO<sub>4</sub>" should read --Na<sub>2</sub>HPO<sub>4</sub>--.

Column 14, line 38, "factions" should read --fractions--.

Column 15, line 12, "8M" should read --8 M--.

Column 16, line 54, "pelleted. and" should read --pelleted, and--.

Column 16, line 66, "kinetic-QCL assay" should read --kinetic-QCL<sup>TM</sup> assay--.

Column 18, line 9, "(25 mg/ml)" should read --(25 ng/ml)--.

Column 18, line 17, "triplicate" should read --triplicate.--.

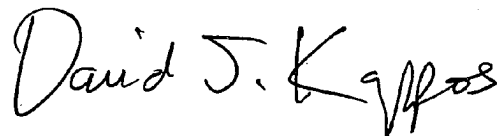
Column 18, line 18, "triplicate" should read --triplicate.--.

Column 18, line 19, "mean" should read --mean.--.

This certificate supersedes the Certificate of Correction issued August 11, 2009.

Signed and Sealed this

Seventh Day of December, 2010

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large initial "D".

David J. Kappos  
*Director of the United States Patent and Trademark Office*

Column 18, line 26, Table 2, is missing the “Inhibition percentage value” for the first line. Thus,

“1.<sup>a</sup> None 142” should read --1.<sup>a</sup> None 142 44--.

Column 22, line 11, Table 4, “1.<sup>a</sup> None 142 44” (as this Table was corrected to read in the

Certificate of Correction issued August 11, 2009) should read

--bFGF+GST-calreticulin 9,870 44--.

Column 23, line 30, “days/week;” should read --“days/week);--.

Column 23, line 45, “(FIG. 3D).” should read --(FIG 3D),--.

Column 24, line 10, “tumor” should read --tumors--.

Column 25, line 20, “(30 µg/day;” should read --(30 µg/day);--.

Column 26, line 12, “red” should read --rad.--.

Column 26, line 54, “Vivo” should read --Vivo,--.

Column 26, line 57, “turner” should read --tumor--.

Column 27, line 16, “Interleukin-12” should read --Interleukin-12.--.

Column 28, line 19, “10)” should read --10).--.

Column 28, line 33, “amino jet acid” should read --amino acid--.

Column 31, line 3, “fist” should read --first--.

Column 32, line 23, “supra (Seq.” should read --supra) (Seq.--.

Column 33, line 44, “may be” should read --may--.

Column 33, line 45, “may be” should read --may--.

Column 33, line 62, “(IN)γ,” should read --IFN)γ,--.

Column 34, line 61, “treatment diseases” should read --treatment of diseases--.

Column 61, Claim 18, line 40, “(TNF)α,” should read --(TNF)-α,--.